

Title V Emissions Inventory SPARS Training – Site Management

Site Management Training - Hosts

Jason Dowie (Webinar Organizer) – SPARS Helpdesk

Kevin Connolly – SPARS Administrator

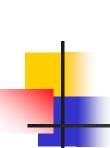


Site Management Training - SPARS Website

SPARS Website:

http://www.iowadnr.gov/InsideDNR/RegulatoryAir/SP ARS.aspx

- SPARS Overview
- Access SPARS (web link to the SPARS database)
- Reports
- Help and Info



Site Management Training - Accessing SPARS Web

- Requesting SPARS Access
 - Facility Administrator
 - Responsible Official
- SPARS Forms may be found at

http://www.iowadnr.gov/InsideDNR/RegulatoryAir/SP ARS/HelpInfo.aspx



The purpose of this training is to show you how you can update your facility's Site Management, which, in turn, will help you update your new inventory.



Site Management Training - What are we going to cover?

- The inventory submittal process
- What is Site Management?
- The most common warning message in Site Management
- Preparing to update Site Management
- Updating Site Management using SPARS Web

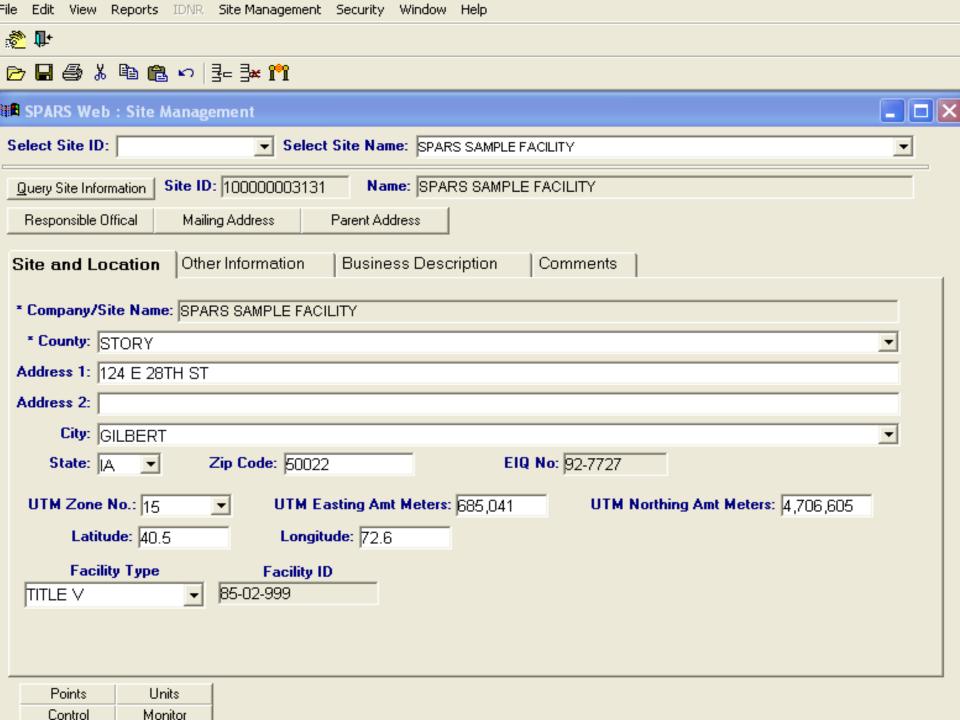


- Updating the facility's site information (Chapter 6)
- Creating the inventory (Chapter 8)
- Completing the inventory (Chapter 9)
- Reviewing the inventory (Chapter 10)
- Signing and submitting the inventory (Chapter 11)

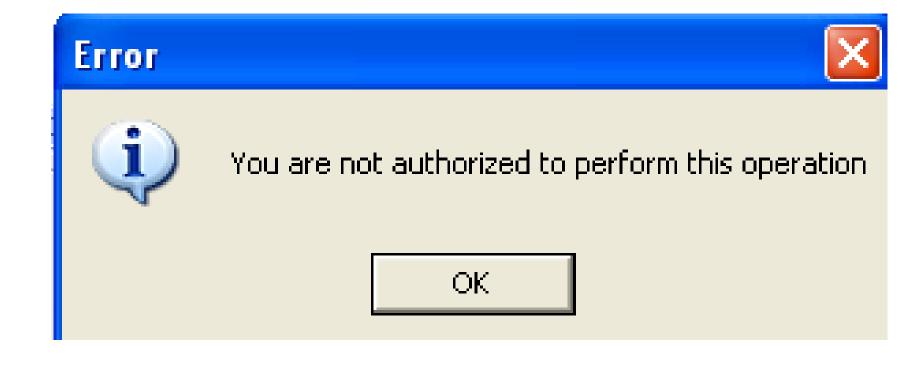


What is Site Management?

Section of the database where the following facility information may be found: location, mailing address, name and addresses for its contacts, classification, plant number, equipment identification, equipment description, latitude, longitude, UTM coordinates, etc.



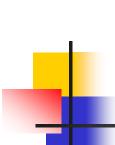






Preparing to update Site Management

- Copies of construction permits received after your facility's last inventory submittal.
- Construction, installation, and startoperation dates for any equipment that started operation after the last inventory submittal.
- Cease-operation dates for any equipment that discontinued operation after the last inventory submittal.



Updating Site Management -Let's get started....

Logging in

